

Applicant : Atsushi Sogabe et al.
Serial No. : 10/527,370
Filed : March 10, 2005
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Attorney's Docket No.: 18965-002US1 / T97-
183833C/KAJ

Amendments to the Specification:

Please replace the original paper copy of the Sequence Listing with the substitute paper copy of the Sequence Listing filed herewith.

Please amend the paragraph beginning at page 27, line 6, as follows:

Additionally, the molecular weight of the subunit estimated by SDS-PAGE was about 55,000. Further, the N-terminal amino acid sequence was analyzed by an amino acid sequencer based on the principle Edman degradation method. The sequence from the N terminus was ~~Ala-Asp-Tyr-Val-Leu-Ara-Ile~~ Ala-Asp-Tyr-Val-Leu-Ala-Ile (amino acid residues 2-8 of SEQ ID NO:1).